PLSQL   PDF

SQLPLUS

- alter session set
nls_language=AMERICAN.alter session set
nls_language=SIMPLIFIED CHINESE.

1) create table test as 0select * from dept. --

create table test as 0select * from dept where 1=2. --

2) insert into test
0select * from dept. - * / 0select
|| 0select deptno || dname from dept.

> >= = != not and or

intersect union union all minus

long

order by

intersect union union all minus
0select * from emp intersect 0select * from emp where deptno= 10
.0select * from emp minus 0select * from emp where
deptno= 10.0select * from emp where deptno= 10 union 0select *
from emp where deptno in (10,20). -- 0select * from
emp where deptno= 10 union all 0select * from emp where deptno in
(10,20). -- ORACLE sysdate
dual [
]1,add_months[( ) ( )
]0select sysdate S1,add_months(sysdate,10)

S2,add_months(sysdate,5) S3 from dual.2,last_day [

　　　] ()select last_day(sysdate) from dual.

3,months_between[　　　　　　　]()select sysdate S1,
months_between(1-4 　-04,sysdate) S2,months_between(1-4
　-04,1-2 　-04) S3 from dual4,next_day(d,day):

　　,day 　1-7 　　　 - 　　 ,1 　　　　　　 ()select sysdate
S1,next_day(sysdate, 1) S2,next_day(sysdate, 　　) S3 FROM
DUAL 5,round[　　　　　　　] (day:

　　)()select sysdate S1,round(sysdate) S2,round(sysdate,year)
YEAR,round(sysdate,month) MONTH ,round(sysdate,day) DAY
from dual6,trunc[　　　　　　] ()select sysdate
S1,trunc(sysdate) S2,trunc(sysdate,year)
YEAR,trunc(sysdate,month) MONTH ,trunc(sysdate,day) DAY
from dual7, 　　　　　　 ()select greatest(01-1
　-04,04-1 　-04,10-2 　-04) from dual 　　　　 (

　　　　　) 1 　　　　 ()select substr(abcdef,1,3)
from dual2, 　　　 ()select instr(abcfdgfdhd,fd) from dual3,
　　()select HELLO ||hello world from dual. 4, 1)
　　()select ltrim(abc) s1,rtrim(zhang) s2,trim(zhang) s3
from dual2) 　　　 ()select trim(leading 9 from
9998767999) s1,trim(trailing 9 from 9998767999) s2,trim(9 from
9998767999) s3 from dual.5, 　　　 Ascii 　()select
ascii(a) from dual6, 　 ascii 　　　 ()select chr(97) from
dual7, 　　　 ()select length(abcdef) from dual8,initcap
　　　,lower(　),upper(　)()select
lower(ABC) s1,upper(def) s2, initcap(efg) s3 from dual.

9,Replace○select replace(abc,b,xy) from dual. 10,translate○select translate(abc,b,xx) from dual. -- x 1 11,lpad [ ] rpad [ ] ( ) ○select lpad(func,15,=) s1, rpad(func,15,-) s2 from dual.○select lpad(dname,14,=) from dept. 12, decode[if..then]○select deptno,decode(deptno,10,1,20,2,30,3) from dept. 1 ceil ,floor ○select ceil(66.6) N1,floor(66.6) N2 from dual. 2, (power) (sqrt)○select power(3,2) N1,sqrt(9) N2 from dual. 3, ○select mod(9,5) from dual. 4, (round: trunc:)○select round(66.667,2) N1,trunc(66.667,2) N2 from dual. 5, (1, -1)○select sign(-32),sign(293) from dual. 100Test